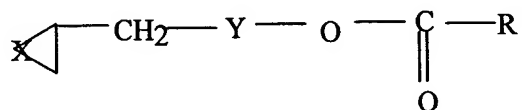


(a) a curable resin component selected from the group consisting of curable resins having at least two heteroatom-containing carbocyclic structures pending from a core structure, with the core structure containing at least one ether, thioether or carbonate linkage that is capable of degrading upon exposure to elevated temperature conditions and/or acidic conditions, epoxy resins, at least a portion of which having at least one alkylene oxide residue positioned adjacent at least one terminal epoxy group, and the combination of an epoxy resin and a coreactant diluent represented by the structure:



wherein X represents the heteroatoms, oxygen or sulfur; Y may or may not be present, and when present represents alkyl, alkenyl, and aryl; and R represents alkyl, alkenyl, and aryl; and

(b) a curing agent component selected from the group consisting of amine compounds, modified amine compounds, amide compounds, modified amide compounds, imidazole compounds, modified imidazole compounds and derivatives and combinations thereof.

Please change the dependency of Claims 14-22 from "Claim 13" to -- Claim 1 --.